

L Number	Hits	Search Text	DB	Time stamp
-	1	Sunner-Jan\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/05 13:46
-	1	Alimpiev-Sergey\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/05 13:46
-	0	Nikiforovi-Sergey\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/05 13:46
-	5212	250/281-283.ccls. 250/288.ccls. 250/423R.ccls. 250/424-425.ccls. 250/427.ccls. 250/423P.ccls. 250/423F.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/05 13:48
-	1	(250/281-283.ccls. 250/288.ccls. 250/423R.ccls. 250/424-425.ccls. 250/427.ccls. 250/423P.ccls. 250/423F.ccls. ) and ((nonporous non-porous) with rough\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/05 13:49
-	1	(250/281-283.ccls. 250/288.ccls. 250/423R.ccls. 250/424-425.ccls. 250/427.ccls. 250/423P.ccls. 250/423F.ccls. ) and ((nonporous non-porous) same rough\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/05 13:49
-	13	(250/281-283.ccls. 250/288.ccls. 250/423R.ccls. 250/424-425.ccls. 250/427.ccls. 250/423P.ccls. 250/423F.ccls. ) and ((nonporous non-porous) and rough\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/05 13:49
-	9	((250/281-283.ccls. 250/288.ccls. 250/423R.ccls. 250/424-425.ccls. 250/427.ccls. 250/423P.ccls. 250/423F.ccls. ) and ((nonporous non-porous) and rough\$4)) and ((analyte sample) same (interact\$4 react\$4 interrelat\$4 respon\$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/05 13:59
-	7	((250/281-283.ccls. 250/288.ccls. 250/423R.ccls. 250/424-425.ccls. 250/427.ccls. 250/423P.ccls. 250/423F.ccls. ) and ((nonporous non-porous) and rough\$4)) and ((analyte sample) with gas)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/05 16:52
-	10	((250/281-283.ccls. 250/288.ccls. 250/423R.ccls. 250/424-425.ccls. 250/427.ccls. 250/423P.ccls. 250/423F.ccls. ) and ((nonporous non-porous) and rough\$4)) and ((surface with rough\$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/05 16:52
-	6	((((250/281-283.ccls. 250/288.ccls. 250/423R.ccls. 250/424-425.ccls. 250/427.ccls. 250/423P.ccls. 250/423F.ccls. ) and ((nonporous non-porous) and rough\$4)) and ((analyte sample) same (interact\$4 react\$4 interrelat\$4 respon\$4))) and (((250/281-283.ccls. 250/288.ccls. 250/423R.ccls. 250/424-425.ccls. 250/427.ccls. 250/423P.ccls. 250/423F.ccls. ) and ((nonporous non-porous) and rough\$4)) and (surface with rough\$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/05 14:00
-	3	((((250/281-283.ccls. 250/288.ccls. 250/423R.ccls. 250/424-425.ccls. 250/427.ccls. 250/423P.ccls. 250/423F.ccls. ) and ((nonporous non-porous) and rough\$4)) and ((analyte sample) same (interact\$4 react\$4 interrelat\$4 respon\$4))) and (((250/281-283.ccls. 250/288.ccls. 250/423R.ccls. 250/424-425.ccls. 250/427.ccls. 250/423P.ccls. 250/423F.ccls. ) and ((nonporous non-porous) and rough\$4)) and ((analyte sample) with gas)) and (((250/281-283.ccls. 250/288.ccls. 250/423R.ccls. 250/424-425.ccls. 250/427.ccls. 250/423P.ccls. 250/423F.ccls. ) and ((nonporous non-porous) and rough\$4)) and (surface with rough\$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/05 14:00
-	181	(non-porous nonporous) with rough\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/05 17:27

-	129	((non-porous nonporous) with rough\$3) and (surface with rough\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/05 17:28
-	27	(((non-porous nonporous) with rough\$3) and (surface with rough\$3)) and ion	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/06 17:39
-	194	(surface-assist\$3 (surface adj assist\$3) surface-enhanc\$4 (surface adj enhanc\$4)) adj laser adj desorption	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/05 17:47
-	634	((surface-assist\$3 (surface adj assist\$3) surface-enhanc\$4 (surface adj enhanc\$4)) adj laser adj desorption) SELDI SALDI	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/05 17:50
-	67	(((surface-assist\$3 (surface adj assist\$3) surface-enhanc\$4 (surface adj enhanc\$4)) adj laser adj desorption) SELDI SALDI) and (non-porous nonporous)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/05 17:51
-	9	(((surface-assist\$3 (surface adj assist\$3) surface-enhanc\$4 (surface adj enhanc\$4)) adj laser adj desorption) SELDI SALDI) and (surface with rough\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/05 17:49
-	5	(((surface-assist\$3 (surface adj assist\$3) surface-enhanc\$4 (surface adj enhanc\$4)) adj laser adj desorption) SELDI SALDI) and (non-porous nonporous)) and (((surface-assist\$3 (surface adj assist\$3) surface-enhanc\$4 (surface adj enhanc\$4)) adj laser adj desorption) SELDI SALDI) and (surface with rough\$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/05 18:23
-	286	(non-porous nonporous) with rough\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/06 14:20
-	10	((non-porous nonporous) with rough\$5) and (single adj crystal adj silicon)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/06 14:09
-	2	((non-porous nonporous) with rough\$5) and (pyrolytic adj graphite)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/06 14:27
-	11	((non-porous nonporous) with rough\$5) and (cool\$3 with substrate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/06 19:42
-	3	("4214159"   "4330208"   "4468468").PN.	USPAT	2003/06/06 14:12
-	9	4527059.URPN.	USPAT	2003/06/06 14:13
-	876	(non-porous nonporous) with matrix	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/06 14:20
-	323	((non-porous nonporous) with matrix) and (ion ionization ioniz\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/06 14:21
-	289	(((non-porous nonporous) with matrix) and (ion ionization ioniz\$3)) and (water glycerol (acetic adj acid))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/06 14:22
-	31	(((non-porous nonporous) with matrix) and (ion ionization ioniz\$3)) and (water glycerol (acetic adj acid))) and (surface with rough\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/06 17:31

-	38582	(means method) with rough\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/06 17:40
-	6672	((means method) with rough\$5) and ion	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/06 18:16
-	361	((((means method) with rough\$5) and ion) and (single near crystal near silicon)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/06 17:41
-	21	((((means method) with rough\$5) and ion) and (pyro\$5 near graphite)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/06 17:41
-	2	(((((means method) with rough\$5) and ion) and (single near crystal near silicon)) and (((means method) with rough\$5) and ion) and (pyro\$5 near graphite))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/06 18:16
-	41348	matrix same (water glycerol, (acetic adj acid))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/06 18:48
-	1698	(matrix same (water glycerol, (acetic adj acid))) and (surface with adsorption)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/06 18:46
-	300	((matrix same (water glycerol, (acetic adj acid))) and (surface with adsorption)) and (non-porous nonporous)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/06 18:48
-	11	((((matrix same (water glycerol, (acetic adj acid))) and (surface with adsorption)) and (non-porous nonporous)) and (rough with surface)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/06 18:49
-	14	((((matrix same (water glycerol, (acetic adj acid))) and (surface with adsorption)) and (non-porous nonporous)) and MALDI	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/06 18:49
-	34299	(cool\$3 with substrate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/06 19:44
-	581	((cool\$3 with substrate) ) and (non-porous nonporous)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/06 19:44
-	390	((((cool\$3 with substrate) ) and (non-porous nonporous)) and gas	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/06 19:44
-	93	(((((cool\$3 with substrate) ) and (non-porous nonporous)) and gas) and condens\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/06 19:45
-	34	(((((cool\$3 with substrate) ) and (non-porous nonporous)) and gas) and condens\$3) and ion	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/06 20:04

-	27	(deposit\$3 near ions) with (condens\$3 condensation)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/06 20:05
-	136	(condens\$3 condensation) with (analyte)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/06 20:05
-	62	((condens\$3 condensation) with (analyte)) and ion	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/06 20:05
-	36	((((condens\$3 condensation) with (analyte)) and ion) and cool\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/06 20:06